

Amendments to the Specification

Please replace the paragraph beginning on page 5, line 1 with the following replacement paragraph:

According to one inactivating arrangement of the present invention, the housing is formed with an inlet duct extending intermediate the inlet port and a float receiving space of the housing, where flow through said inlet duct is user-interruptible to thereby inactivate the valve. In a valve of the first application, inactivating the valve does not interrupt fluid flow between the inlet port and the outlet port. In a valve of the second application ~~inactivate~~, inactivating the valve permanently stops liquid flow between the inlet port and the outlet port. According to one embodiment, interruption is obtained by forcefully introducing a tool through a breakable wall of the inlet duct, said tool serving also for blocking flow through the inlet duct.

Please replace the paragraph beginning on page 8, line 7 with the following replacement paragraph:

Fig. 8C is a longitudinal section ~~along line V-V in~~ view of the housing of the valve of Fig. 8A;